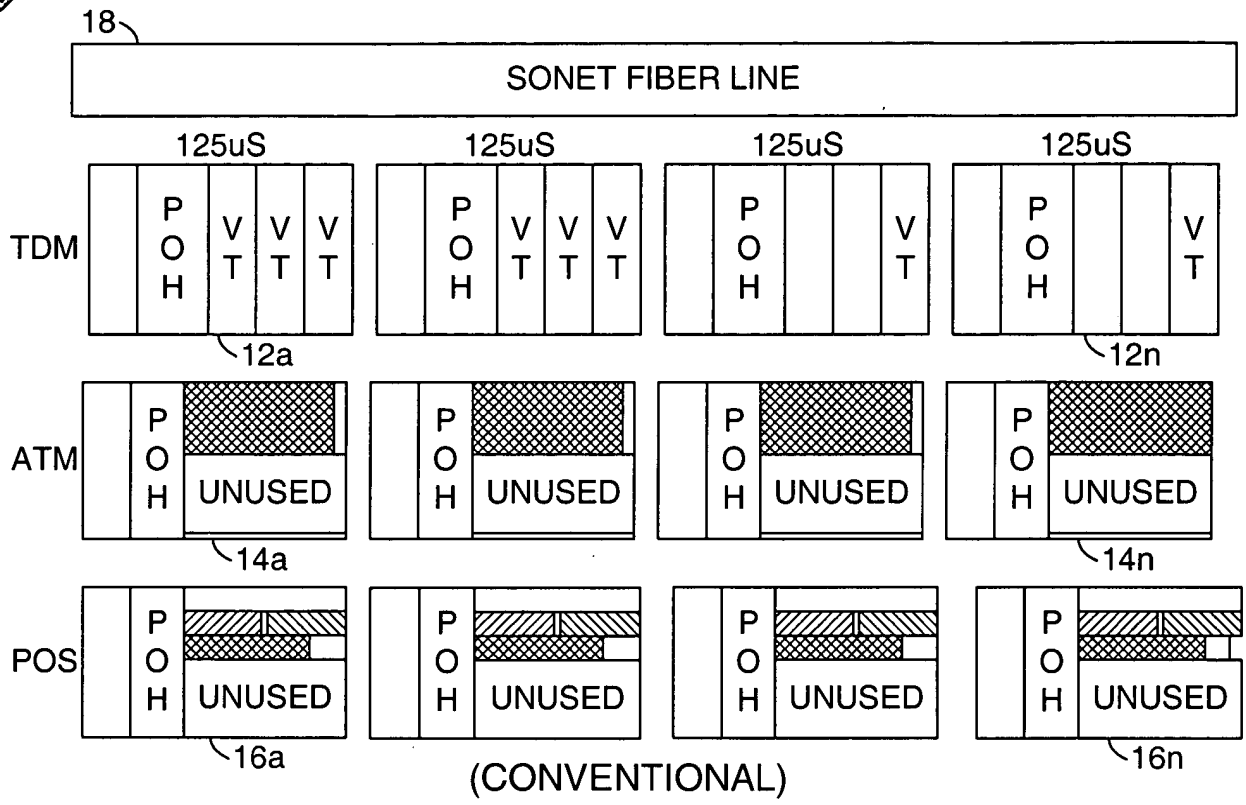
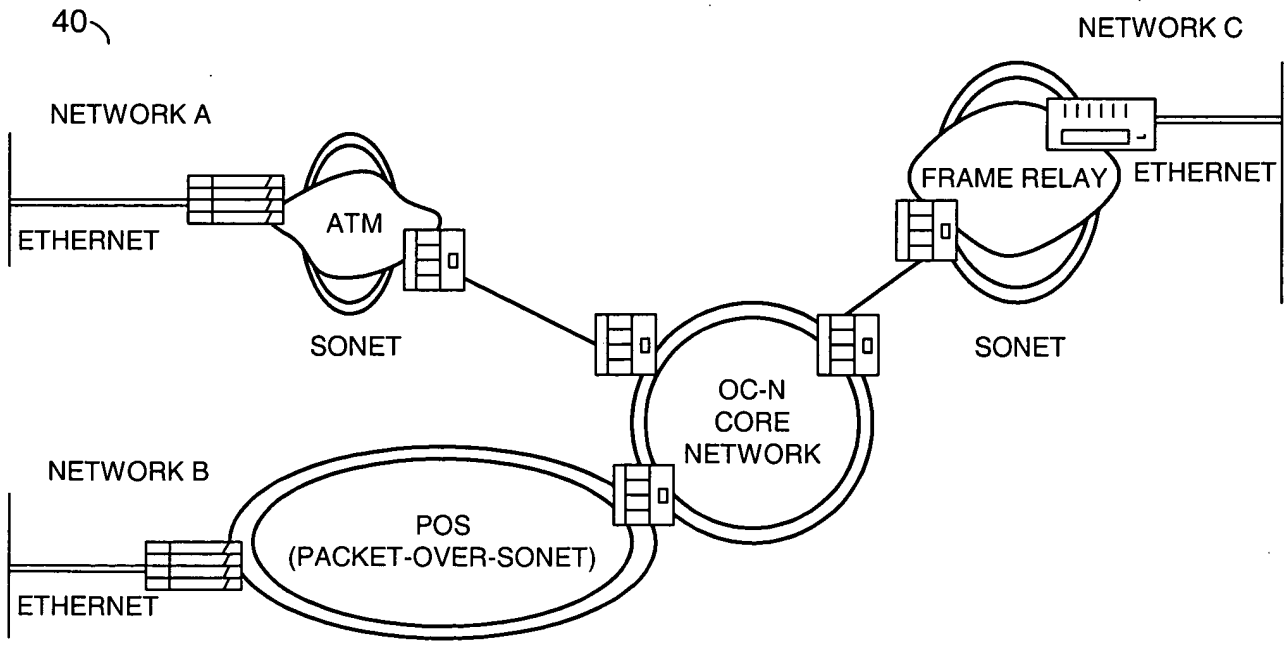


(CONVENTIONAL)

FIG. 1



(CONVENTIONAL)

FIG. 2

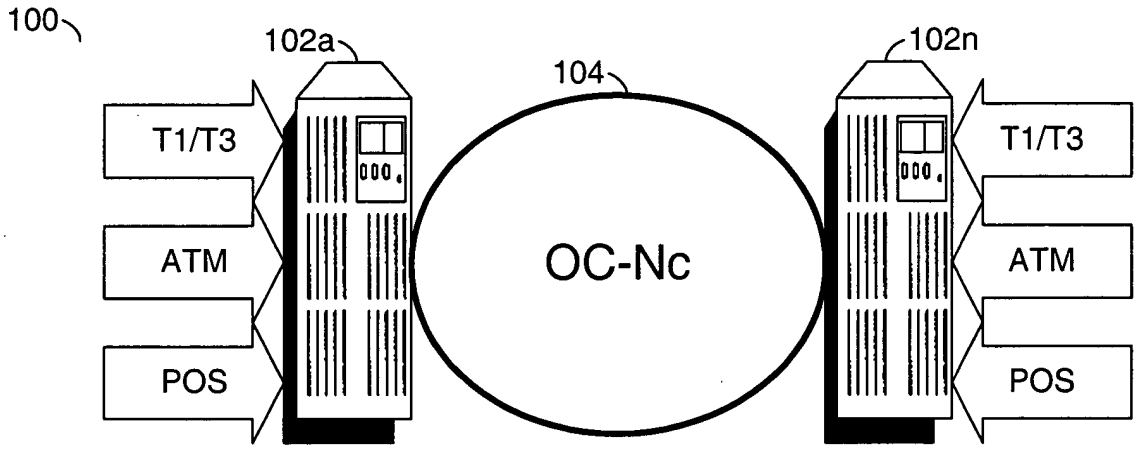


FIG. 3

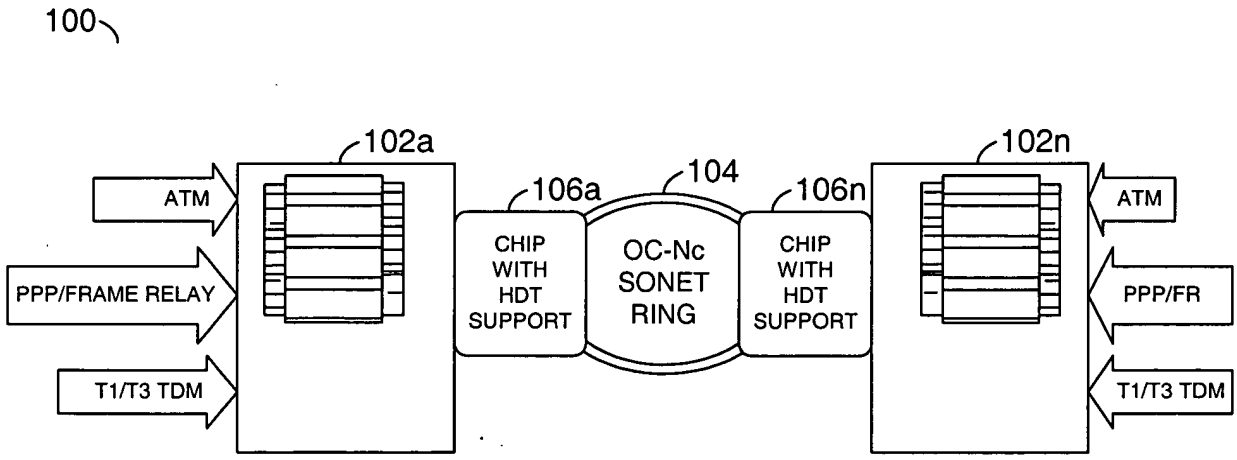


FIG. 4

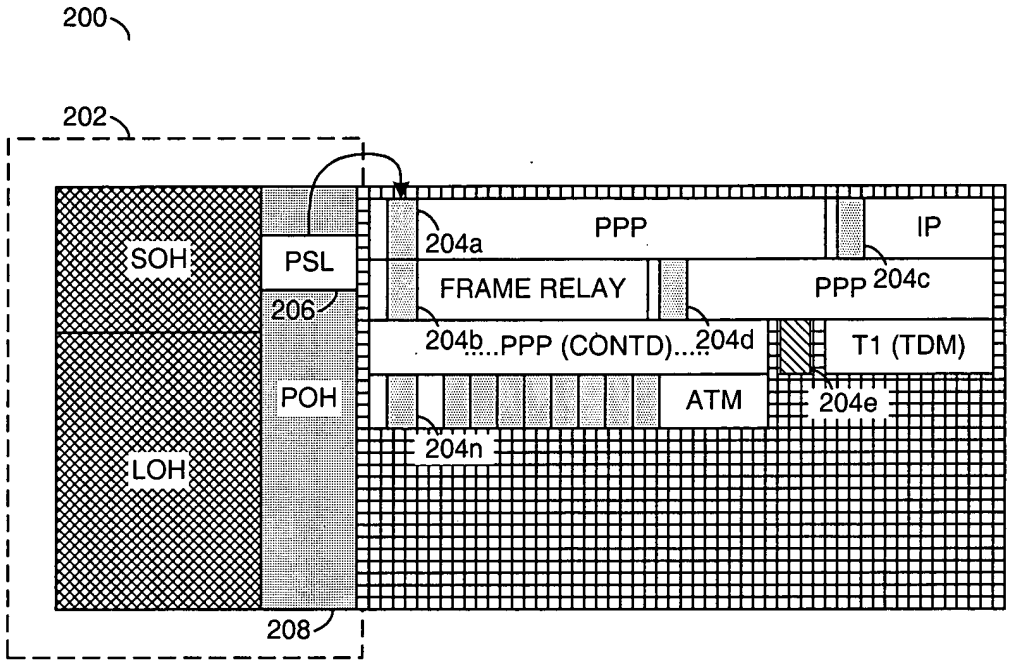


FIG. 5

150

152 PACKET IDENTIFICATION	154 MPLS LABELS	156 LAYER 2 ADDRESSES		158 DATA IDENTIFIER	160 LAYER 3 ADDRESSES	162 USER DATA	164 ERROR DETECTION
IDENTIFY THE KIND OF PACKET BEING CARRIED (ETHERNET, PPP, FRAME RELAY, ETC.)	ONE OR MORE 32-BIT WORDS	DESTINATION MAC (6 BYTES)	SOURCE MAC (6 BYTES)	PROTOCOL IDENTIFIER OR IEEE802.3 LENGTH FIELD (2 BYTES)	...NETWORK LAYER ADDRESSES...	..PAYLOAD..	CRC

FIG. 6

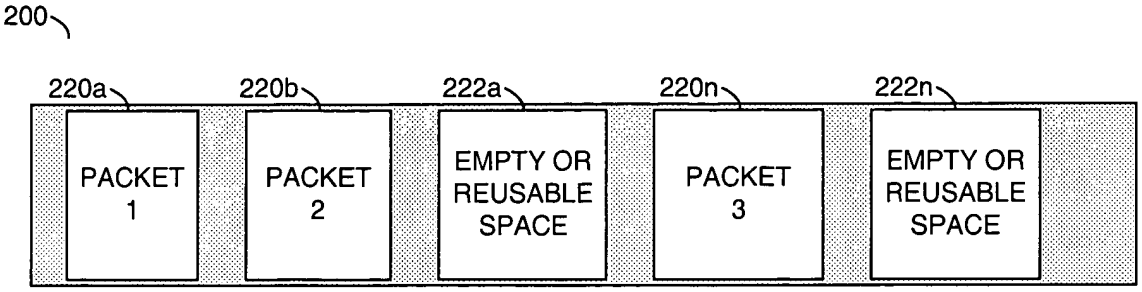


FIG. 7

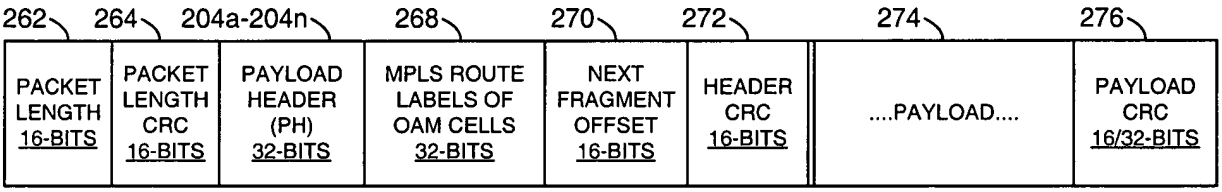


FIG. 8

204a

292 UNUSED D31:D20	290 PADDING D18:D19	288 FRAGMENT ID D17:D16		286 HEADER LENGTH D15:D8	284 PACKET REUSE D7		282 HEADER DATA D6:D4		280 PACKET IDENTIFIER D3:D0	
RESERVED FOR FUTURE USE	00 : NO PAD 01 : 1-BYTE PAD 10 : 2-BYTE PAD 11 : 3-BYTE PAD	00 01 10 11	NO FRAG. INITIAL PKT CONT. PKT END PKT	LENGTH OF HEADER BYTES	0 1	NO YES	000 001 010 011-111	NONE MPLS OAM (FUTURE USE)	0000 0001 0010 0011 0100 0101 0111 - 1111	NULL PACKET ATM CELLS PPP IP ETHERNET PDH (FUTURE USE)

FIG. 9

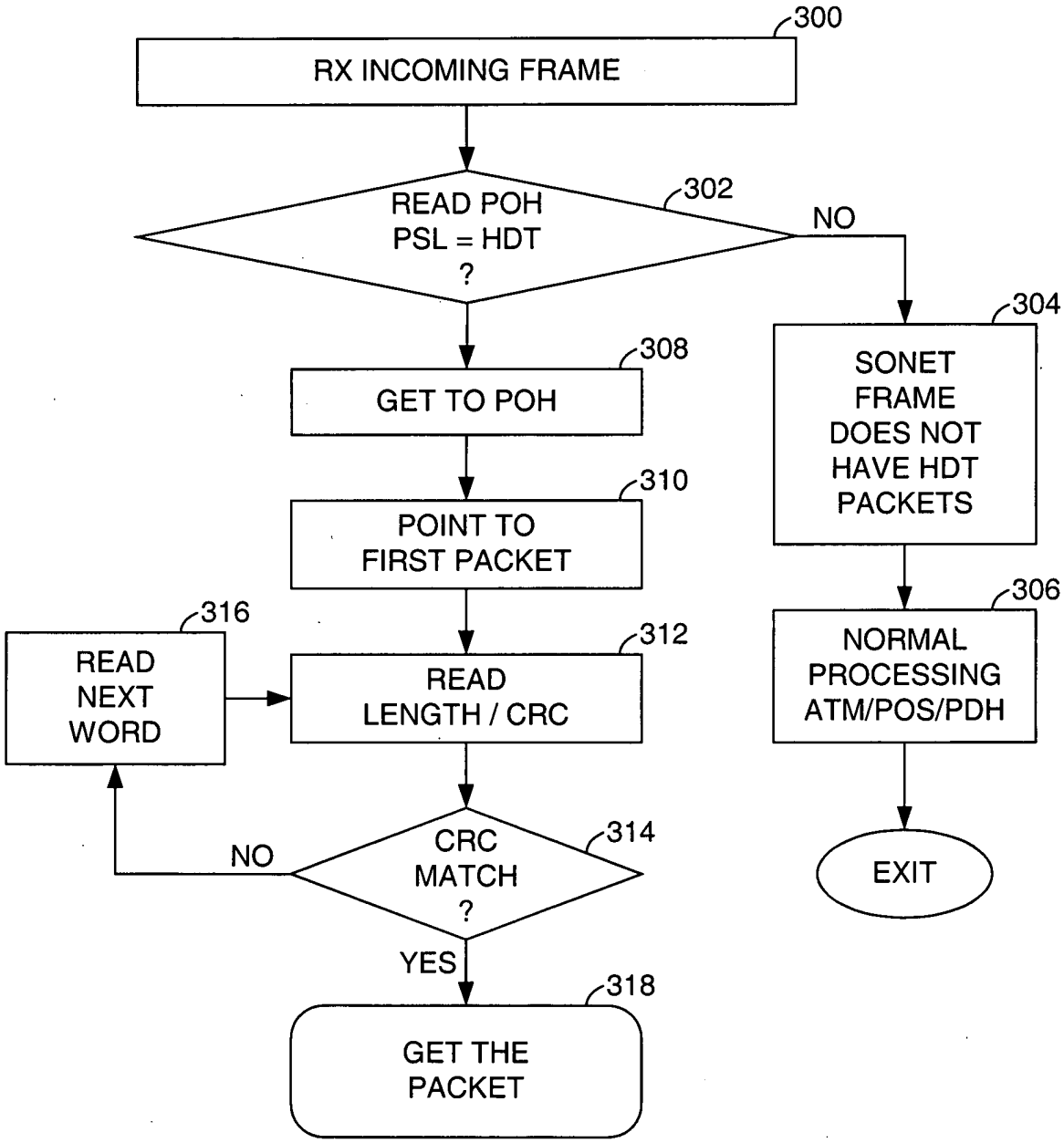


FIG. 10

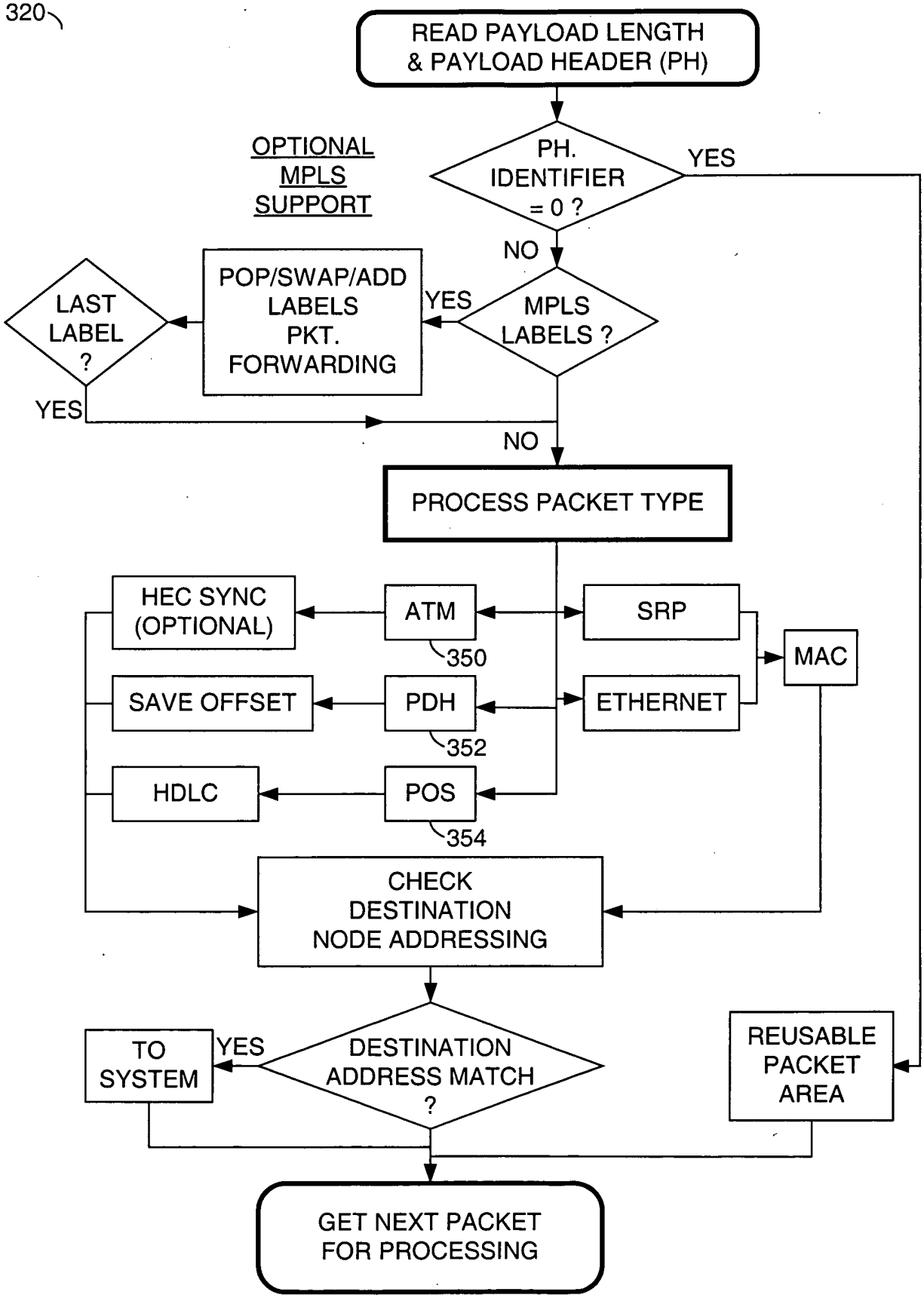


FIG. 11

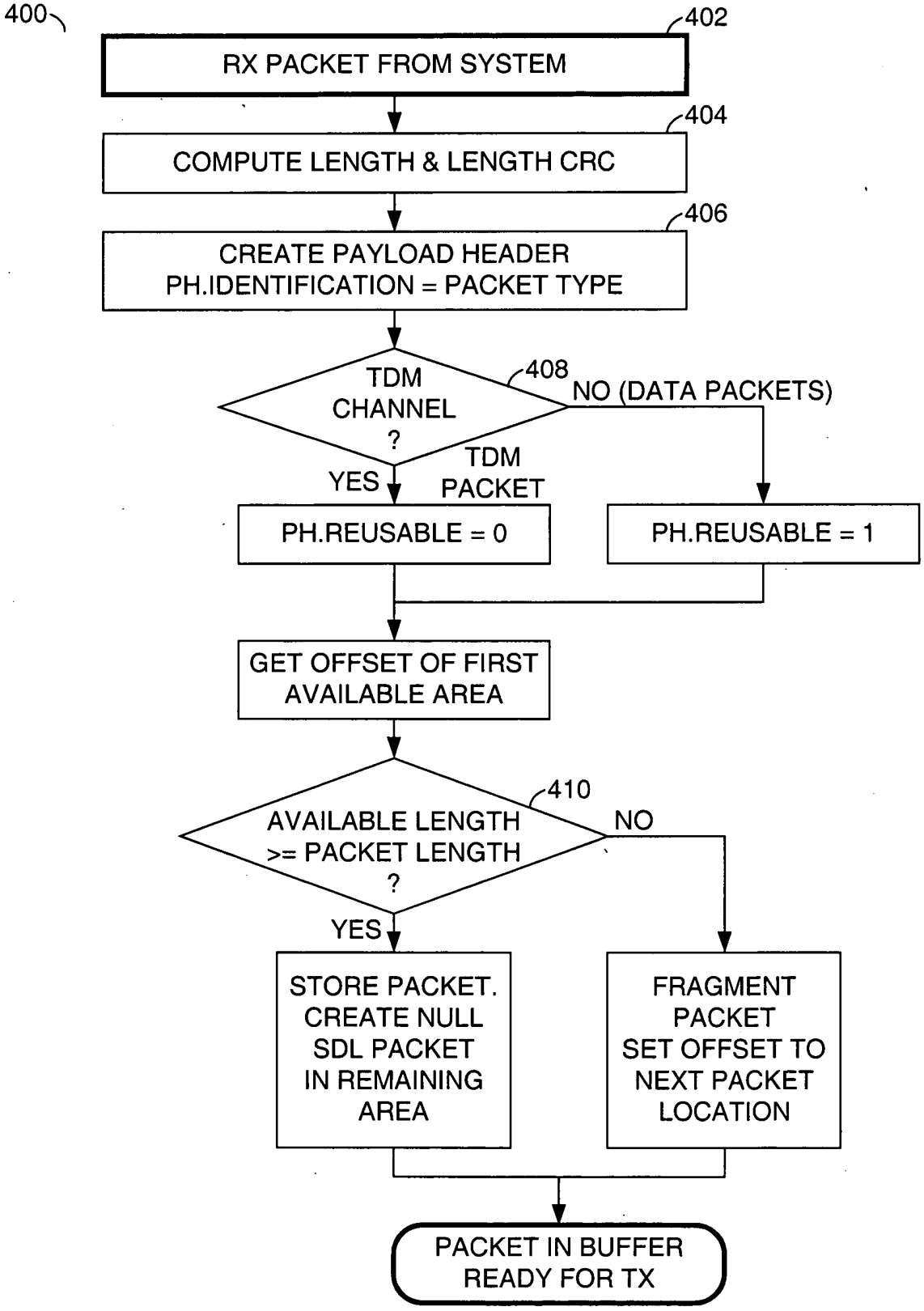


FIG. 12

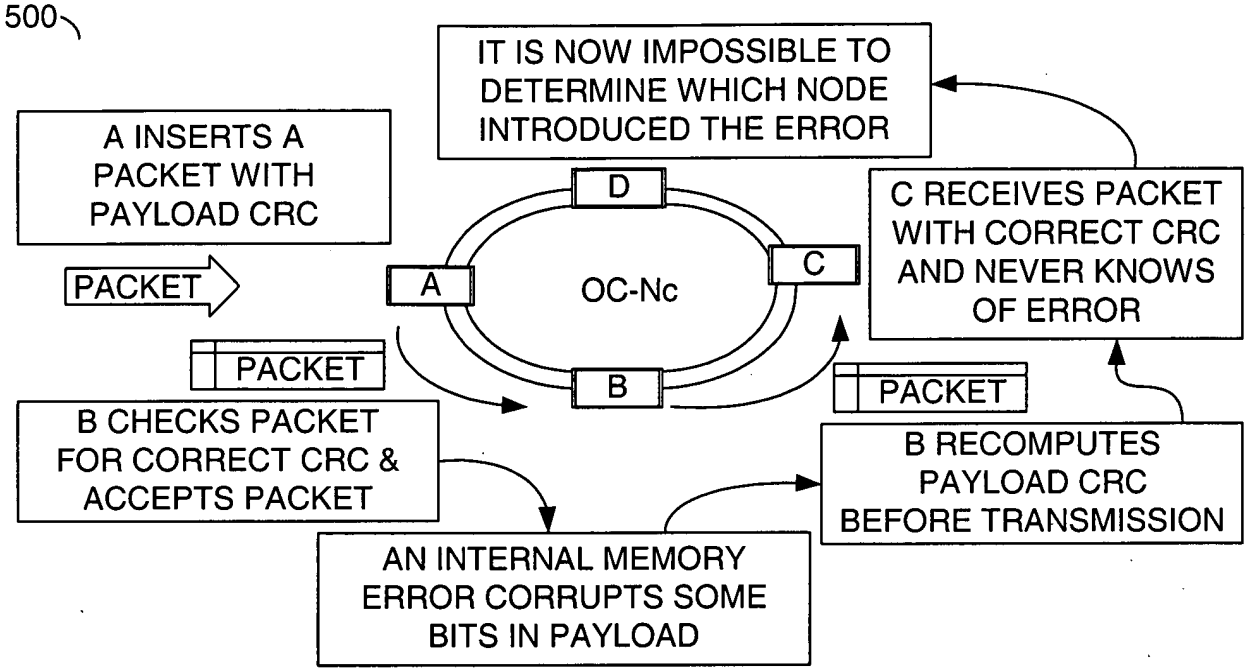


FIG. 13

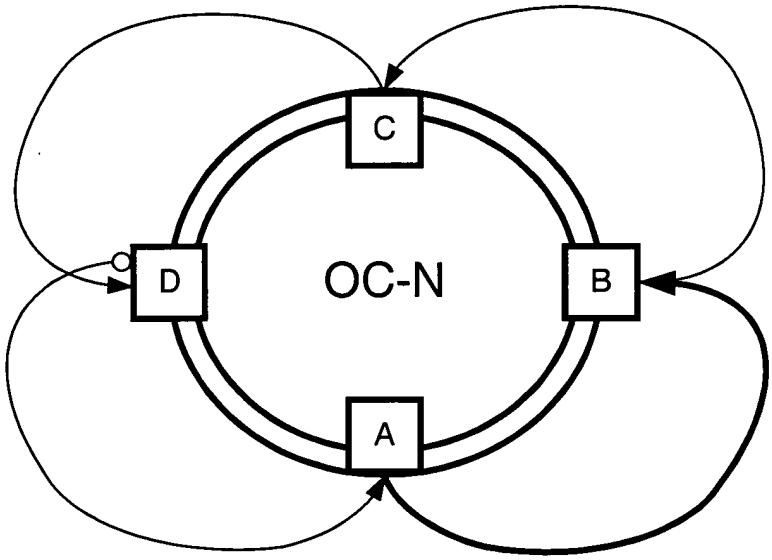


FIG. 14